## AMENDMENT TO THE SPECIFICATION

Please replace Table 2 on page 42 with the table on the next page.

RRCILEPPD KDEVLIPPH KRILLAAPA KIEYLIRPT KIEYLIRPT	KIEYIAAPT KVEWLIPPT KKFLLEPPT KRWHLEPPE KRWVLIPPI KTWYVVPPE	RSWYAIPPERYWFAISSEKTWYAIPPAKSWYSVPPEKKWLIMPPGKCWLFIDPK	
B S S S S S S S S S S S S S S S S S S S	0) WIE		
#10 QNEFAQIKGY- ENVYCVISGH- HMLLCQVFGS- FTSVWYHVLKGE-	TT-SVYFHVFKGE ( TTSVWYHILRGS ( TTSVYNVISGQCMLVFQVQGR TSAWNSLLQGH LYSINYLHFGAP	OLYS INYLHEGEP OLYS INYLHEGAP OLYS INYLHEGEP SESWSTNIVGL SSHSFSVNLCGV	νith •
GMEGNVIIPAHYDEQ- GDERAVIISMHKODEY- GPAGTVS PMHYDEK- SVRDSYNDFHIDFGG	KIEQICAAAMANSYIDFHVDFGGT——SVYFHVFKGE (0) KIFYIAAPT KVQKYCLMSVKNCYIDFHIDFGGTSVWYHILRGS (0) KVFWLIPPT KVTKYILMSVKDAYIDFHLDFAGTSVYYNVISGQKKFLLFPPTSTLWIGSLGAHIPCHLDSYGCNLVFQVQGRKRWHLFPPERWFVMGPARSGIAIHIDPLGTSAWNSLLQGHKRWVLIPPI	PYLYFGYWKITFAWHTEDMDLYSINYLHEGEPKSWYAIPPEVYLYFGYKKTTFPWHAEDMDLYSINFLHEGAPKYWFAISSEAYLYFGYWKSSFAWHTEDMDLYSINYLHFGAPKTWYAIPPAPYLYFGYWKTSFAWHTEDMDLYSINYLHFGEPKSWYSVPPERFVYMGPKNSWISYHADVFGSFSWSINIVGLKKWLIMPPGRFAYLGSHLTTIGLHTDVYASHSFSVNLCGVKKWLIDPR	Factor Inhibiting HIF Protein associating with small stress protein
BB LTSNLLLI -PPDAVNFWL PCAVDIKAWL ) PNVQKYCLM ) PKVEQFCLA	) PKIEQICAA ) PKVQKYCLM ) PKVTKYILM STLWI RWFVM		11 11
ENWNWINKQQGKRGWGQLTSNLLLIGMEGNVHPAHYDEQQNFFAQIKGYKRCILFPPDELAADIRVSDLDFAQQ (4) -PPDAVNFWLGDERAVHSMHKDPYENVYCVISGHKDFVLIPPHALKEDISIPDYCTI (5) PGAVDIKAWLGPAGTVS PMHYDPKHMLLCQVFGSKRIILAAPAKIVRKLSWVENLWPEEC (4) PNVQKYCIMSVRDS YHDFHIDFGGTSVWYHVLKGEKIFYLIRPTRFVQEISMVNRLWPDV (20) PKVEQFCLAGMAGS YHDFHVDFGGSSVYYHILKGEKIFYLAAPT	REVQDISMAKRLWSDV (11) PKIEQICAAAMANSYIDEHVDEGGTSVYEHVEKGE (0) KIEYIAAPTEIVRQIDWVDVVWPKQ (17) PKVQKYCLMSVKNCYIDEHIDEGGTSVWYHILRGS (0) KVEWLIPPT -QNDLVDKIWSFNGHLEKV (11) PKVTKYIIMSVKDAYIDEHLDEAGTSVYYNVISGQKKFLLFPPT -KTDVEQEVM-WSDFGFP_RNGQESTLWIGSLGAHIPCHLDSYGCNLVFQVQGRKRWHLFPPE FEDDLEHYADDKKRPPHKRWVLIPPITILDYVNKDYNIQIDGVNTAYLYFGMWKTTFAWHTEDMDLYSINYLHFGAPKTWYVVPPE	TVLDVVEEECGISIEGVNT TILEDTNYEIKGVNT TILDLVEKESGITIEGVNT FASDWLNEQLIQGKDDY FADDWLNAYVIDCESDDF	FIH PASS1
ENWNWINKQ ELAADLI ALKEDI KIVRKL	REVQDI EIVRQII -QNDLVDKII -KIDVFQEVI FEDDLFHYA	TVLDVV TILEDT TILNLV TILDLV FASDWLNEQ	ogaster legans revisiae s ces pombe
нтя	PASS1		Homo sapiens Drosophila melano Caenorhabditis el Saccharomyces cer Rattus norvegicus Schizosaccharomyce
296927 29VU77 29W0M3 29UPP1	Q20367 Q9VHH9 P40034 Q9R153 Q9GX14	094877 Q9U297 Q9V333 O75164 Q9VJ97 O13977	Homo sapiens Drosophila m Caenorhabdit Saccharomyce Rattus norve Schizosaccha
	نسید یہ رو سر رو		
H D H H S H C G G	S S S S S S S S S S S S S S S S S S S	C H D H S H S S S S S S S S S S S S S S S	S C C C C C C C C C C C C C C C C C C C